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From: SRP-ALL [SRP-ALL@LIST.NIH.GOV]

on behalf of Heacock, Michelle (NIH/NIEHS) [E] [heacockm@NIEHS.NIH.GOV]

Sent: 6/20/2018 4:13:00 PM **To**: SRP-ALL@LIST.NIH.GOV

Subject: ATSDR Draft for Public Comment Toxicological Profile for Perfluoroalkyls: 30 day comment period starting 6/21/18

Attachments: ATT00001.txt

Dear SRP Community,

Please see the note below regarding a Draft for Public Comment Toxicological Profile on Perfluoroalkyls. This might particularly interesting for those of you who conduct research on lipid regulation and those working to understand the cholesterol and lipid effects of this class of chemicals. Those of you who have expertise in environmental fate & transport and exposure assessment may be interested in **CHAPTER 5. POTENTIAL FOR HUMAN EXPOSURE.**

See the text below for more information. The profile can be viewed today, and the comment period opens tomorrow.

The Draft for Public Comment Toxicological Profile will also be available from the ATSDR homepage announcement: https://www.atsdr.cdc.gov/, but you need to click on Federal Register link to see instructions for

commenting. Note that the comment period is 30 days.

ATSDR's Federal Notice, "Availability of Draft Toxicological Profile: Perfluoroalkyls", is on public display this morning (Wednesday, June 20). The notice can be viewed <a href="https://nex.ps.//nex.ps

The public, partners, and stakeholders should be directed to the docket to comment.

- o The docket will have a copy of the Tox Profiles.
- The Tox Profiles will be available on ATSDR's website, the website will also direct individuals to the docket.

Federal agencies, including CDC employees, that have comments should work within their OPDIVS Exec Sec office to comment. Please direct any NCEH/ATSDR employee comments to Susan Ingber in DTHHS and Janice Dorris in OPPP.

Dear ATSDR and NCEH Colleagues:

ATSDR is releasing a Toxicological Profile (Tox Profile) on Perfluoroalkyl Substances (PFAS) for public comment. This document will include minimal risk level values (MRLs) for Perfluoroalkyls. We know that this is a topic of great interest to many and we wanted to share the information with you.

Tox Profile for Public Comment

ATSDR's Federal Notice, "Availability of Draft Toxicological Profile: Perfluoroalkyls" (docket number ATSDR-2015-0004 or the document number 2018-13385), will be posted online Today, Wednesday, June 20th, 2018 at 9:00 am. The public can view the notice at www.federalregister.gov.

The document will officially publish in the Federal Register on Thursday, June 21st, 2018. **The public can begin** commenting on the notice electronic shortly after 9 am on Thursday, June 21st by visiting www.regulations.gov.

Additional Information

To assist in answering questions, ATSDR has worked to develop an initial set of FAQs and additional web resources accessible on our website at: www.ATSDR.CDC.gov. To learn more about PFAS, or to access PFAS-related materials, please visit: https://www.atsdr.cdc.gov/pfas/index.html. Media requests can be referred to envhealthmedia@cdc.gov.

FAQs

What is a Tox Profile?

Congress mandates that ATSDR produce Tox Profiles that include an examination, summary, and interpretation of available studies of the health effects of a hazardous substance. The primary users of these documents are expected to be researchers and health professionals, including health assessors at the regional and state level. Profiles go to peer review (shared with experts in the field) before they are released for public comment in the Federal Register. After the comment period, ATSDR considers all comments, revises the documents, and then finalizes the profile. If there are significant revisions as a result of the public comments, the profiles are again peer reviewed before releasing as a final.

To access all current Tox Profiles please visit: https://www.atsdr.cdc.gov/toxprofiles/index.asp

What's new in the PFAS Tox Profile?

This draft of the PFAS Tox Profile updates minimal risk levels (MRLs, explained below) for two PFAS chemicals (PFOA and PFOS) and sets new MRLs for two additional PFAS chemicals (PFHxS and PFNA). Updated, reliable and sufficient data were published in scientific literature after the previous 2015 draft. All four MRLs in the updated version of the Tox Profile are considered draft until they have been finalized following the public comment period.

What are MRLs, and how are they used?

An MRL is an estimate of someone's daily exposure to a hazardous substance that is likely to be without appreciable risk to their health. It looks at non-cancer health effects only. MRLs are derived for different exposure periods, including: acute (about 1 to 14 days), intermediate (from 15-364 days), and chronic (exposure for more than 365 days).

MRLs are used as a screening tool that help identify exposures that could be potentially hazardous to human health. Exposure above the MRLs does not mean that health problems will occur. Instead, it is a signal to health assessors to look more closely at a particular site where exposures may be identified.

For more information on Minimal Risk Levels please visit: https://www.atsdr.cdc.gov/mrls/index.asp

What do we know about PFAS?

While the Perfluoroalkyls Tox Profile is available to the public, it is an in-depth scientific resource utilized primarily by public health professionals. To help answer basic questions about Perfluoroalkyl Substances (PFAS), there are additional supplemental fact sheets, FAQs, and other consumer-oriented resources available at:

https://www.atsdr.cdc.gov/pfas/index.html

With kind regards, Michelle

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